

Fig. 1 is a cross-sectional view of a contact device. The device includes a substrate 100 with a substrate 212 and a contact 215. A lower case 900 is positioned below the substrate. A movable contact case 700 is mounted on the lower case, containing a depression switch 720 with a key top 710. A signal detecting means 600 is located near the contact. A holding mechanism 500, consisting of a slider 314 and a rotating member 320, is used to move the contact. The rotating member 320 is connected to an operating member 400. Other components include a spacer 740, a lower case 900, and various contact points like 731, 732, 724, and 220. The device is shown in a cross-sectional view with dashed lines indicating internal components and solid lines indicating external components.

FIG. 2

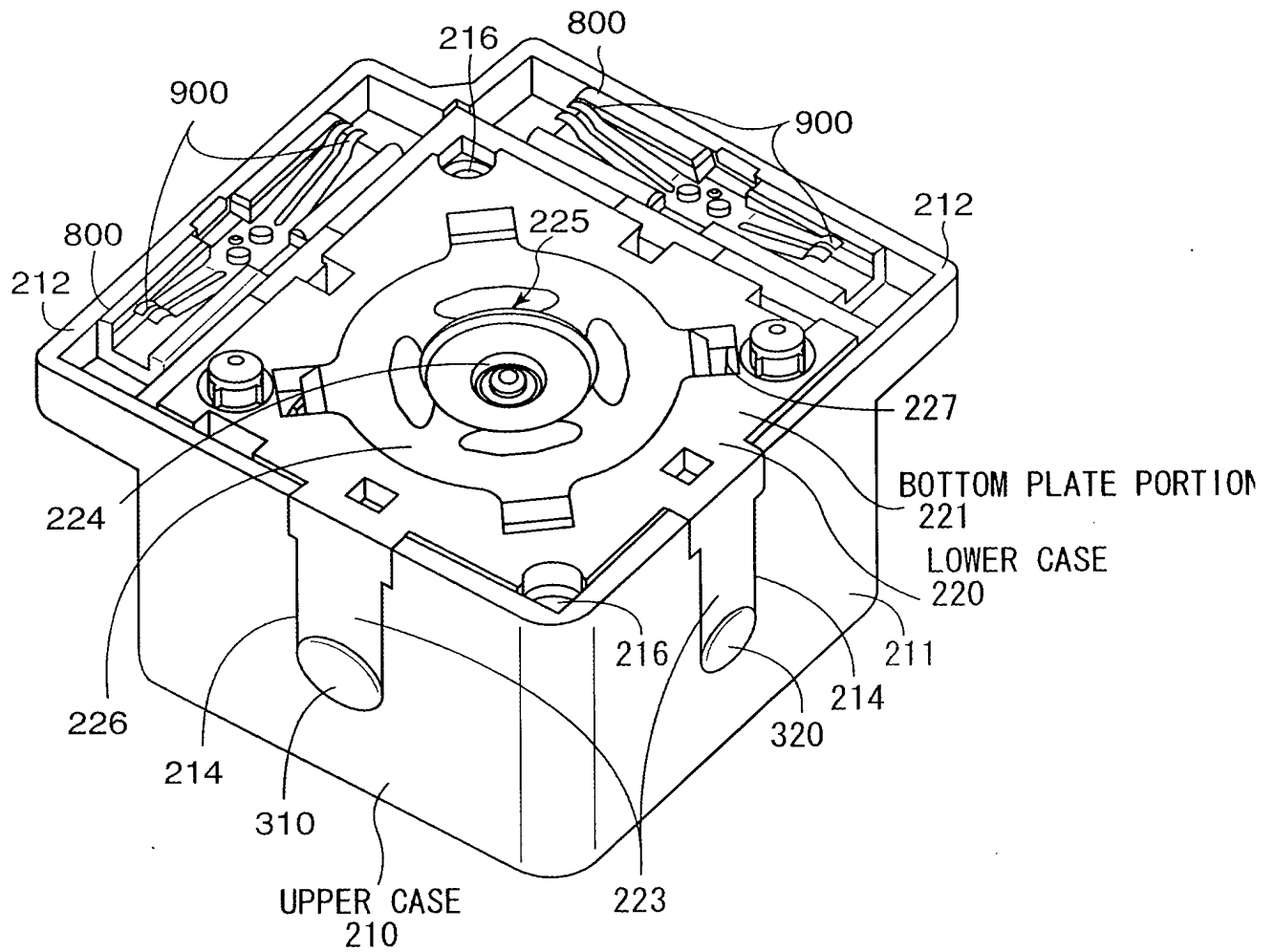


FIG. 3

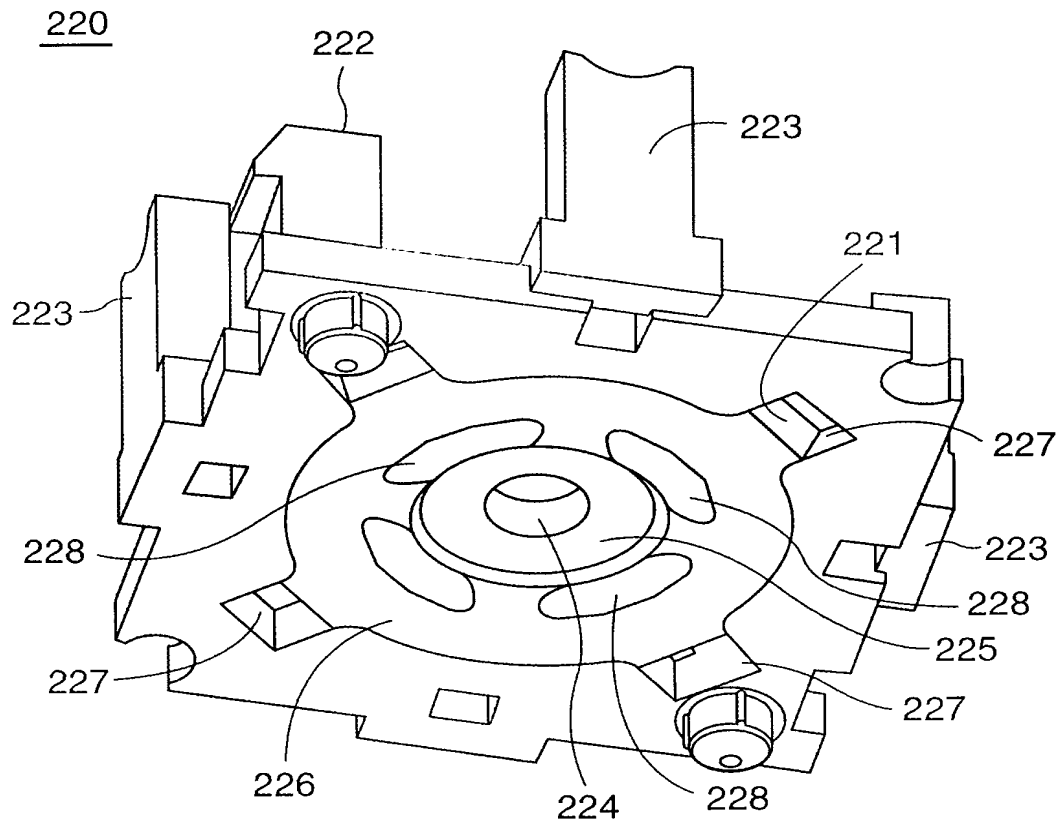


FIG. 4

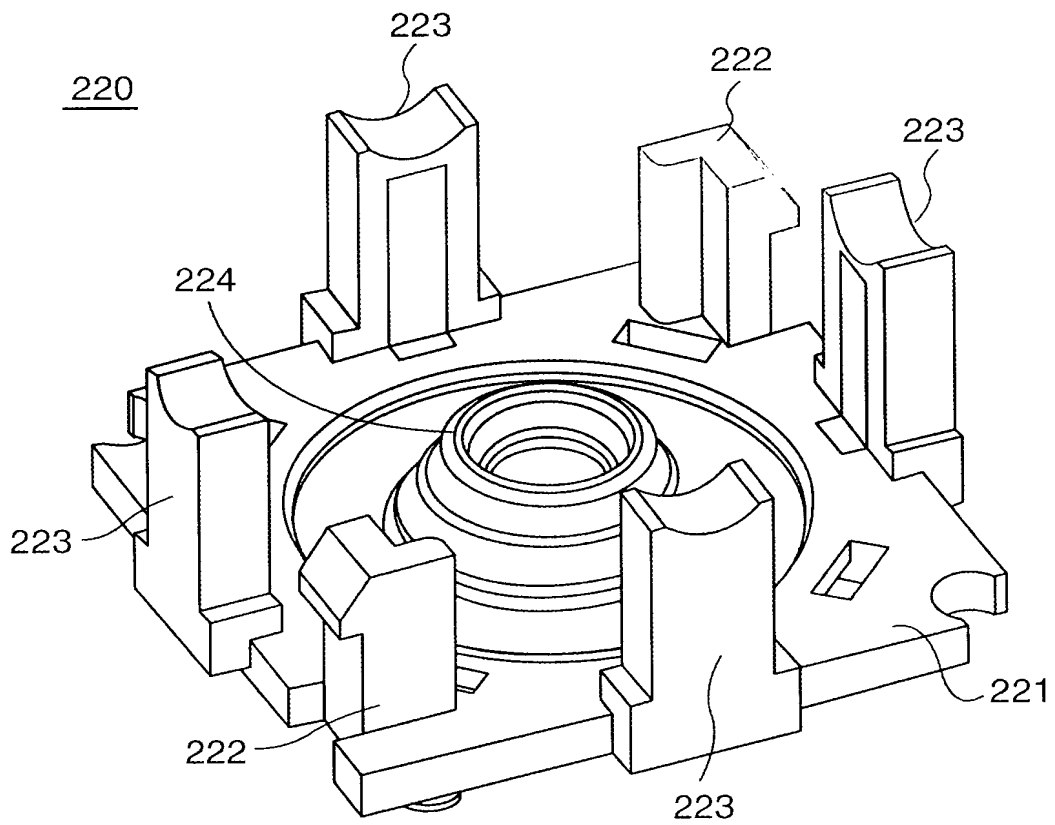


FIG. 5

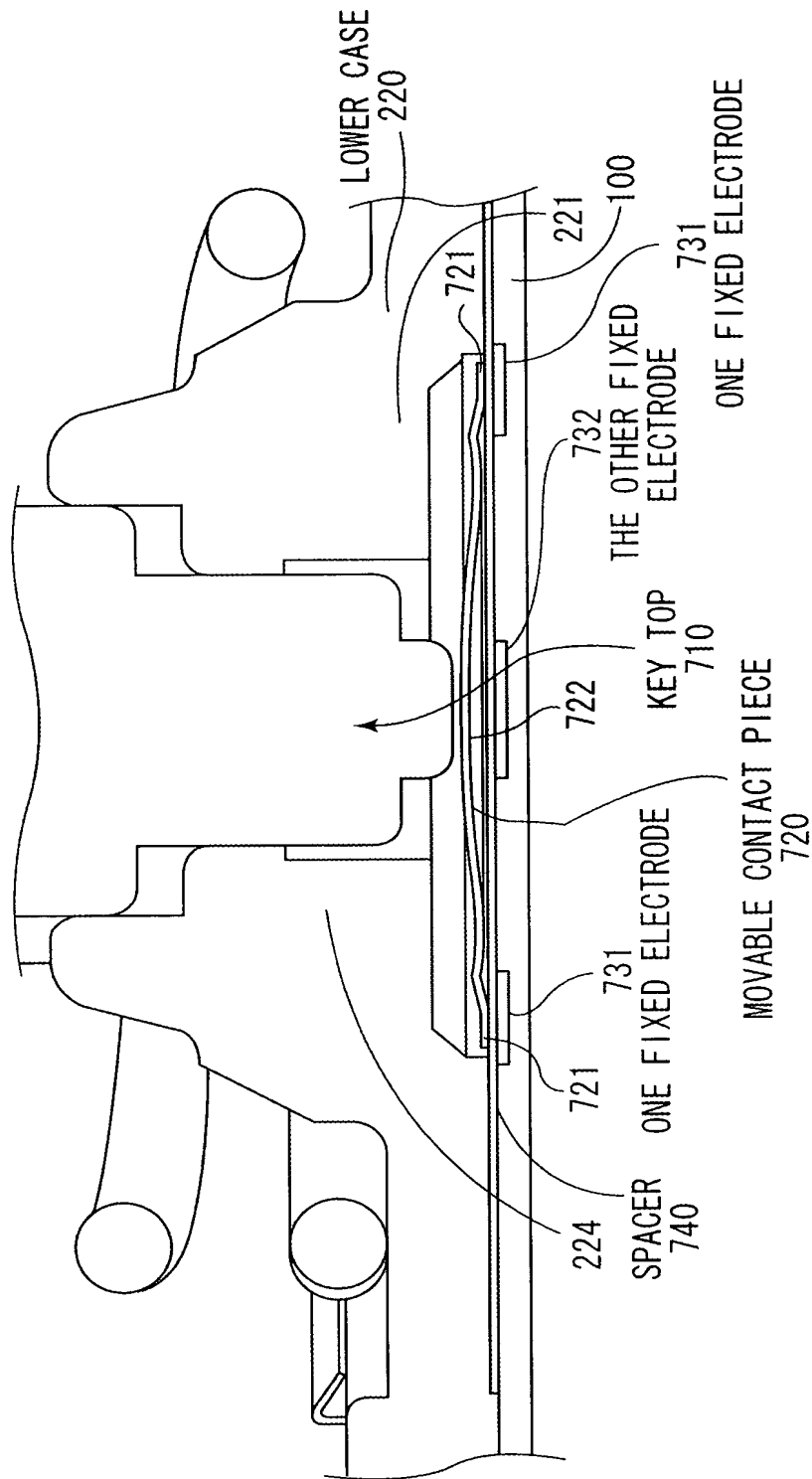


FIG. 6

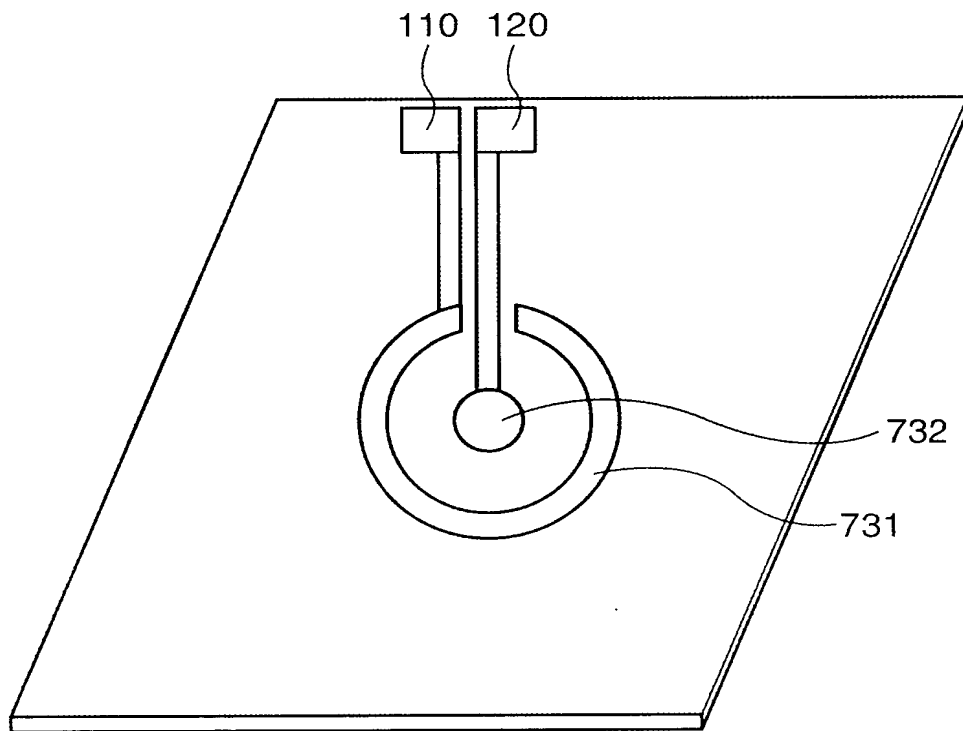
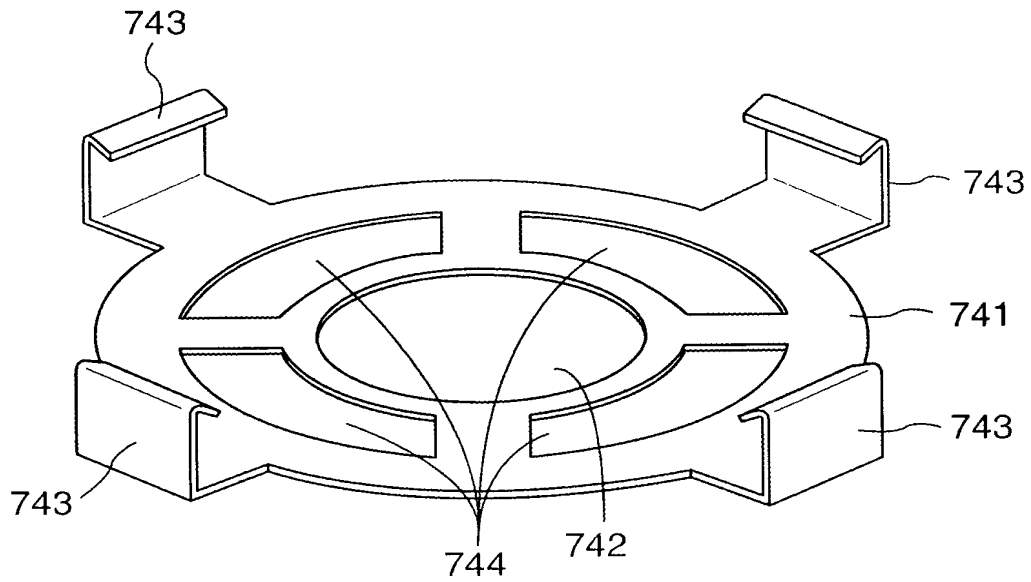


FIG. 7



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